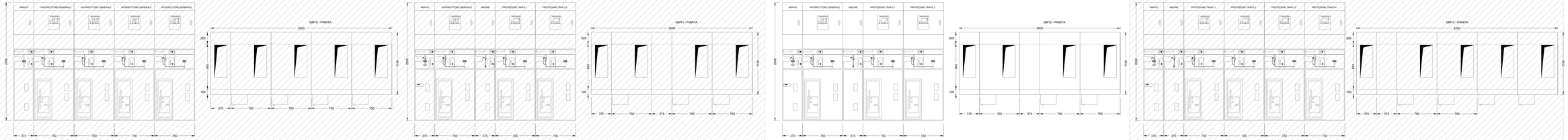

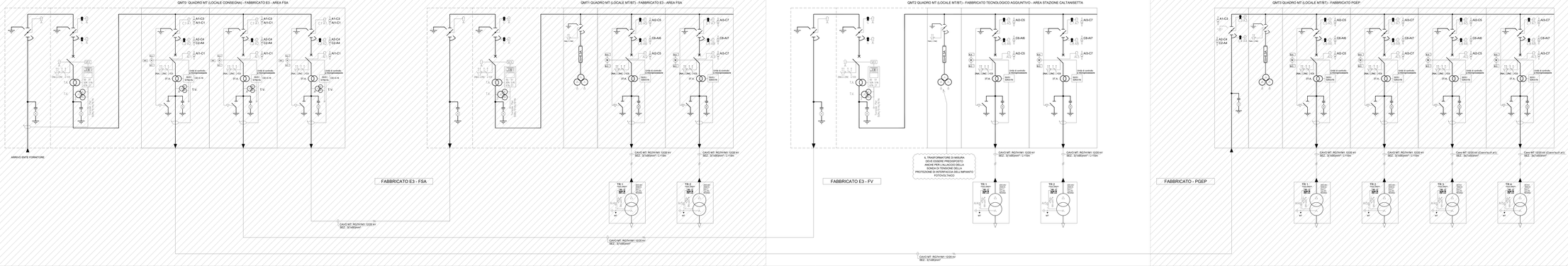
QMT0 QUADRO MT (LOCALE CONSEGNA) - FABBRICATO E3 - AREA FSA
QMT1 QUADRO MT (LOCALE MT/BT) - FABBRICATO E3 - AREA FSA
QMT2 QUADRO MT (LOCALE MT/BT) - FABBRICATO TECNOLOGICO AGGIUNTIVO - AREA STAZIONE CALTANISSETTA
QMT3 QUADRO MT (LOCALE MT/BT) - FABBRICATO PGEP
ARRIVO ENTE FORNITORE
FABBRICATO E3 - FSA
FABBRICATO E3 - FV
FABBRICATO - PGEP
IL TRASFORMATORE DI MISURA DEVE ESSERE PREDISPOSTO ANCHE PER L'ALLACCIO DELLA SONDA DI TEMPERATURA PROTEZIONE DI INTERFACCIA DELL'IMPIANTO FOTOVOLTAICO
CAVO MT: RG7H1R1 12/20 kV
SEZ.: 3(1x95)mm² - L=15m
CAVO MT: RG7H1R1 12/20 kV
SEZ.: 3(1x95)mm² - L=20m
CAVO MT: RG7H1R1 12/20 kV
SEZ.: 3(1x95)mm²
TR 1
TR 2
TR 3
TR 4
1000 kVA
1250 kVA
1600 kVA
2000 kVA
20/0,4 kV
Dyn11
Uk = 6%
Pcu = 13,5 kW
Pfe = 1,7 kW
Ucc = 6%
Pcu = 16,5 kW
Pfe = 2,1 kW
Ucc = 6%
Pcu = 19,5 kW
Pfe = 2,4 kW
Ucc = 6%
Pcu = 23,5 kW
Pfe = 2,8 kW
Ucc = 6%
Pcu = 26,5 kW
Pfe = 3,2 kW
Ucc = 6%
Pcu = 32 kW
Pfe = 3,8 kW
Ucc = 6%
Pcu = 38 kW
Pfe = 4,5 kW
Ucc = 6%
Pcu = 46 kW
Pfe = 5,4 kW
Ucc = 6%
Pcu = 55 kW
Pfe = 6,5 kW
Ucc = 6%
Pcu = 70 kW
Pfe = 8,3 kW
Ucc = 6%
Pcu = 85 kW
Pfe = 10,1 kW
Ucc = 6%
Pcu = 110 kW
Pfe = 13,1 kW
Ucc = 6%
Pcu = 145 kW
Pfe = 17,2 kW
Ucc = 6%
Pcu = 180 kW
Pfe = 21,4 kW
Ucc = 6%
Pcu = 220 kW
Pfe = 26,2 kW
Ucc = 6%
Pcu = 280 kW
Pfe = 33,3 kW
Ucc = 6%
Pcu = 350 kW
Pfe = 41,7 kW
Ucc = 6%
Pcu = 425 kW
Pfe = 50,6 kW
Ucc = 6%
Pcu = 550 kW
Pfe = 65,5 kW
Ucc = 6%
Pcu = 700 kW
Pfe = 83,3 kW
Ucc = 6%
Pcu = 850 kW
Pfe = 101,1 kW
Ucc = 6%
Pcu = 1100 kW
Pfe = 131,0 kW
Ucc = 6%
Pcu = 1450 kW
Pfe = 172,6 kW
Ucc = 6%
Pcu = 1800 kW
Pfe = 214,2 kW
Ucc = 6%
Pcu = 2200 kW
Pfe = 261,8 kW
Ucc = 6%
Pcu = 2800 kW
Pfe = 333,3 kW
Ucc = 6%
Pcu = 3500 kW
Pfe = 416,7 kW
Ucc = 6%
Pcu = 4250 kW
Pfe = 506,0 kW
Ucc = 6%
Pcu = 5500 kW
Pfe = 654,8 kW
Ucc = 6%
Pcu = 7000 kW
Pfe = 833,3 kW
Ucc = 6%
Pcu = 8500 kW
Pfe = 1011,9 kW
Ucc = 6%
Pcu = 11000 kW
Pfe = 1310,3 kW
Ucc = 6%
Pcu = 14500 kW
Pfe = 1726,0 kW
Ucc = 6%
Pcu = 18000 kW
Pfe = 2142,0 kW
Ucc = 6%
Pcu = 22000 kW
Pfe = 2618,0 kW
Ucc = 6%
Pcu = 28000 kW
Pfe = 3333,3 kW
Ucc = 6%
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Ucc = 6%
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Ucc = 6%
Pcu = 55000 kW
Pfe = 6548,0 kW
Ucc = 6%
Pcu = 70000 kW
Pfe = 8333,0 kW
Ucc = 6%
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Ucc = 6%
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Pfe = 101190000000000000000000000,0 kW
Ucc = 6%
Pcu = 1100000000000000000000000000 kW
Pfe = 131030000000000000000000000,0 kW
Ucc = 6%
Pcu = 1450000000000000000000000000 kW
Pfe = 172600000000000000000000000,0 kW
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Pfe = 214200000000000000000000000,0 kW
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Pfe = 333330000000000000000000000,0 kW
Ucc = 6%
Pcu = 3500000000000000000000000000 kW
Pfe = 416670000000000000000000000,0 kW
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Pfe = 506000000000000000000000000,0 kW
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Pcu = 220000000000000000000000000000000000